Exhibit E

Title: One Config Simple (OCS)
Link: https://h22174.www2.hpe.com/SimplifiedConfig/Welcome
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Home / Aruba / Wireless / Mobility Controllers/Gateway / Campus / Aruba 7200 Series Mobility Controllers

Search for Model:

Settings   Language : English (US) | Currency : USD

| ① Select a product | ② configure | ③ Submit for quote |

Aruba 7200 Series Mobility Controllers

Aruba 7200 Series Mobility Controllers enhance WLAN performance for high density enterprise requirements in large and midsize campuses. The Aruba 7200 Series centralizes control functionality for individual Aruba access points (APs) in order to improve AP utilization and client roaming. It can also be repurposed as an SD-WAN gateway for optimized WAN connectivity. The Aruba 7200 Series serv...more

| PRODUCTS | LIST PRICE (Indicative) |

Field Integrated Models (BTO) - *Additional Components are shipped separately

Aruba 7280 (US) 2x40GbE and 8x10GBASE-X (SFP+) Controller (JX910A) BTO

- Aruba 7280 Mobility Controller with 8 x 10GBase-x (SFP/SFP+) and 2 x 40GbE QSFP+ ports
- Includes one 550W AC power supply
- SFP/SFP+ ports min=0 \ max=8 SFP/SFP+ Transceivers
- QSFP+ ports min=0 \ max=2 Transceivers

USD **102,602.00**   ⚙ Configure

Aruba 7280 (US) FIPS/TAA-compliant 2x40GbE and 8x10GBASE-X (SFP+) Controller (JX914A) BTO

- Aruba 7280 Mobility Controller with 8 x 10GBase-x (SFP/SFP+) and 2 x 40GbE QSFP+ ports
- FIPS & TAA Compliant
- Includes one 550W AC power supply)
- SFP/SFP+ ports min=0 \ max=8 SFP/SFP+ Transceivers
- QSFP+ ports min=0 \ max=2 Transceivers

USD **128,253.00**   ⚙ Configure

Let's chat!

Aruba 7210 (US) FIPS/TAA 4p 10GBase-X (SFP+) 2p Dual Pers (10/100/1000BASE-T or SFP) Controller (JW746A) BTO

- Aruba 7210, 4x 10GBase-X (SFP+), 1x 350W AC PS, Unrestricted Regulatory Domain. FIPS & TAA Compliant. These products should be considered as 'Rest of World' products and MUST NOT be used for deployments in the United States, Israel or Japan.
- Combo Ports min=0 \ max=2 SFP Transceivers
- SFP/SFP+ ports min=0 \ max=4 SFP/SFP+ Transceivers

USD **31,515.00**   ⚙ Configure

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Edit Configuration Id 🔍

🇺🇸 United States

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Home / Aruba / Wireless / Client Bridge / Wireless Client Bridge / Aruba 501 Wireless Client Bridge Series

Search for Model:

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User

① Select a product   ② configure   ③ Submit for quote

Aruba 501 Wireless Client Bridge Series

The HPE 501 Wireless Client Bridge Series extends the life of legacy devices by bridging Ethernet clients to WLAN and extending WLAN access to a range of protocols. Electronic cash registers, medical and manufacturing equipment, and other devices can be deployed in any location with a WLAN signal saving the time and expense needed for installing Ethernet cables for network access. The 501 W ...more

PRODUCTS   LIST PRICE (Indicative)

Field Integrated Models (BTO) - *Additional Components are shipped separately

Aruba 501 Wireless Client Bridge (J9835A) BTO   USD **418.00**   🔧 Configure

- Ports 1 RJ-45 autosensing 10/100/1000 port (IEEE 802.3 Type 10BASE-T, IEEE 802.3u Type 100BASE-TX, IEEE 802.3ab Type 1000BASE-T)
- Duplex: 10BASE-T/100BASE-TX: half or full
- 1 RS-232C serial console port
- Radio Single radio (802.11 a/b/g/n/ac)
- Antenna Three RP-SMA; 2 dBi dual-band omnidirectional; 3 external antennas

Other Options

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→ Product Information Library

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